	Inne	Inner Laver	Intermed	Intermediate Laver	Oute	Outer Laver	Chemical	Flexibility	Durahility
		•					Resistance		Caracilles
	Material*	Thickness	Material*	Thickness	Material*	Thickness			
		[mm]		[mm]		[mm]			
Ex. 1a	Z	0.3	7	0.2	H1	0.1	V	A	A
Ex. 1b	Σ	0.2		0.2	H	0.1	A	4	A
Ex. 1c	Σ	0.3		0.1	Ŧ	0.1	A	4	A
Ex. 1d	Σ	0.3	٦	0.2	H2	0.05	A	4	A
Ex. 1e	Σ	0.3	1	0.2	H3	0.1	A	4	K
Co.Ex. 1a	Σ	0.3	-	ı		0.2	۵	O	В
Co.Ex. 1b	Σ	0.3	1	ı	H	0.2	4	۵	В
Co.Ex. 1c	H-	0.2		1	∑	0.3	O	۵	Ω
Co.Ex. 1d		0.3	1	1	Ξ	0.2	K	O	D

Material M: Medium Hardness Polyurethane-Based Elastomer (Hardness\*: 81)

Material L: Low Hardness Polyurethane-Based Elastomer (Hardness\*: 68)

Material H1: High Hardness Polyester-Based Elastomer (Hardness\*: 92)

Material H2: High Hardness Polyolefine-Based Elastomer (Hardness\*: 91)

Material H3: High Hardness Polyurethane-Based Elastomer (Hardness\*: 92)

\*Hardness of the material was measured in accordance with JIS K 7311.

	Inner Layer	Intermediate Layer	Outer Layer
Example 2a	Material M	Material L	Material H1
Example 2b	Material M	Material L	Material H1
Example 2c	Material M	Material L	Material H1
Example 2d	Material M	Material L	Material H2
Example 2e	Material M	Material L	Material H3
Co. Example 2a	Material M	-	Material L
Co. Example 2b	Material M	-	Material H1
Co. Example 2c	Material H1	-	Material H2

Material M: Medium Hardness Polyurethane-Based Elastomer (Hardness\*: 81)

Material L: Low Hardness Polyurethane-Based Elastomer (Hardness\*: 68)

Material H1: High Hardness Polyester-Based Elastomer (Hardness\*: 92)

Material H2: High Hardness Polyolefine-Based Elastomer (Hardness\*: 91)

Material H3: High Hardness Polyurethane-Based Elastomer (Hardness\*: 92)

<sup>\*</sup>Hardness of the material was measured in accordance with JIS K 7311.

 1.9	1.8	1.6	1.5	1.4	<del>ر</del> دن	1.1	-	Example 2e
 2.4	2.3	2.1	1.9	1.7	1.5	1.3	_	Example 2d
 2.2	2.2	1.8	1.8	1.5	1.5	1	-	Example 2c
 2.3	2.1	1.9	1.8	1.6	1.4	1.2	•	Example 2b
1.9	1.8	1.6	1.5	1.4	1.3	1.1	Ψ.	Example 2a
 Section	Section	Section	Section	Section	Section	Section	Section	
Eighth	Seventh	Sixth	Fifth	Fourth	Third	Second	First	

	Operationability	Chemical Resistance	Durability
Example 2a	Α	А	А
Example 2b	Α	Α	Α
Example 2c	Α	Α	Α
Example 2d	А	A	Α
Example 2e	Α	Α	Α
Co. Example 2a	С	D	В
Co.Example 2b	D	Α	В
Co.Example 2c	D	А	D

	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth
	Section	Section	Section	Section	Section	Section	Section	Section	Section
Example 3a	1	1.02	1.2	1.2	1.2	1.4	1.4	1.4	1.4
Example 3b	_	1.04	1.11	1.2	1.2	1.3	1.38	1.39	1.4
Example 3c	1	1.03	1.08	1.17	1.18	1.26	1.35	1.36	1.38
Example 3d	<b>,</b>	1.06	1.12	1.19	1.27	1.34	1.38	1.4	1.42

	Operationability	Chemical Resistance	Durability
Example 3a	А	Α	Α
Example 3b	Α	Α	Α
Example 3c	А	Α	Α
Example 3d	Α	Α	Α
Co. Example 3a	С	D	В
Co. Example 3b	D	А	В
Co. Example 3c	D	А	D